

ABSTRACT OF THE DISCLOSURE

In an organic EL display device comprising at least one electrode, a light emitting material layer and another electrode being stacked in each pixel region formed on a surface of a substrate, wherein the light emitting
5 material layer is formed in an opening portion of a bank film which separates the pixel region from other pixel regions arranged close to the pixel region so that the inside of the opening portion of the bank film is filled with the light emitting material layer, the present invention imparts a light reflection function to at least a side wall surface of the opening portion of the
10 bank film and enhances the light take-out efficiency of the organic EL display device.